

Notice of References Cited		Application/Control No. 10/517,352	Applicant(s)/Patent Under Reexamination HOWLETT ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-7,092,894	08-2006	Crone, Michael S.	705/8
*	B	US-5,177,604	01-1993	Martinez, Louis	725/144
*	C	US-7,085,775	08-2006	Short et al.	707/104.1
*	D	US-6,430,496	08-2002	Smith et al.	701/117
*	E	US-6,154,735	11-2000	Crone, Michael S.	706/45
*	F	US-5,794,172	08-1998	Matheson et al.	701/117
*	G	US-5,623,413	04-1997	Matheson et al.	701/117
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
*	U	DARYN-a distributed decision-making algorithm for railway networks: modeling and simulation; Iyer, R.V.; Ghosh, S.; Vehicular Technology, IEEE Transactions on; Volume 44, Issue 1, Feb. 1995 Page(s):180 - 191; Digital Object Identifier 10.1109/25.350284			
*	V	Computer-aided train dispatch; Vieira, P.; Gomide, F.; Spectrum, IEEE; Volume 33, Issue 7, July 1996 Page(s):51 - 53 □□Digital Object Identifier 10.1109/6.526866 □□			
*	W	Short-term hydro generation and interchange contract scheduling for Swiss Rail; Christoforidis, M.; Awobamisi, B.; Frowd, R.J.; Rahimi, F.A.; Tong, S.; Aganagic, M.; Power Systems, IEEE Transactions on; Volume 11, Issue 1, Feb. 1996 Page(s):274 - 280; Digital Object Identifier 10.1109/59.486106			
*	X	Predictive and reactive approaches to the train-scheduling problem: a knowledge management perspective; Isaai, M.T.; Cassaigne, N.P.; Systems, Man, and Cybernetics, Part C: Applications and Reviews, IEEE Transactions on Volume 31, Issue 4, Nov. 2001 Page(s):476 - 484; Digital Object Identifier 10.1109/5326.983931			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited	Application/Control No. 10/517,352		Applicant(s)/Patent Under Reexamination HOWLETT ET AL.	
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U.S. PATENT DOCUMENTS

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	A	US-			
	B	US-			
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	E	US-			
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	G	US-			
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	L	US-			
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FOREIGN PATENT DOCUMENTS

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
*	U	Planning and operation of the Erie railroad main line radio communications system; Young, W.J.; Vehicular Communications, Transactions of the IRE Professional Group on; Volume 4, Issue 1, Jun 1954 Page(s):91 - 98			
*	V	Planning for high-speed ground transportation; Hansen, R.J.; Proceedings of the IEEE Volume 56, Issue 4, April 1968 Page(s):472 - 486			
*	W	A methodology for generation of optimal schedules for an underground railway system; Cury, J.; Gomide, F.; Mendes, M.; Automatic Control, IEEE Transactions on; Volume 25, Issue 2, Apr 1980 Page(s):217 - 222			
*	X	A methodology for generation of optimal schedules for an underground railway system; Cury, J.; Gomide, F.; Mendes, M.; Automatic Control, IEEE Transactions on; Volume 25, Issue 2, Apr 1980 Page(s):217 - 222			

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Notice of References Cited

Application/Control No.

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U.S. PATENT DOCUMENTS

*		Document Number	Date	Name	Classification
		Country Code-Number-Kind Code	MM-YYYY		
	A	US-			
	B	US-			
	C	US-			
	D	US-			
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	F	US-			
	G	US-			
	H	US-			
	I	US-			
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	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number	Date	Country	Name	Classification
		Country Code-Number-Kind Code	MM-YYYY			
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
*	U	Online rescheduling of mass rapid transit systems: fuzzy expert system approach; Chang, C.S.; Thia, B.S.; Electric Power Applications, IEE Proceedings - Volume 143, Issue 4, July 1996 Page(s):307 - 316			
*	V	A methodology for generation of optimal schedules for an underground railway system; Cury, J.E.; Gomide, F.A.C.; Mendes, M.J.; Decision and Control including the Symposium on Adaptive Processes, 1979 18th IEEE Conference on; Volume 18, Part 1, Dec. 1979 Page(s):897 - 902; Digital Object Identifier 10.1109/ICDC.1979.275075			
*	W	Study on intelligent train dispatching; Li Ping; Nie Axin; Jia Limin; Wang Fuzhang; Intelligent Transportation Systems, 2001. Proceedings. 2001 IEEE; 25-29 Aug. 2001 Page(s):949 - 953; Digital Object Identifier 10.1109/ITSC.2001.948788			
*	X	The revolution of railway system by using advanced information technology; Matsumoto, M.; Autonomous Decentralized Systems, 2000. Proceedings. 2000 International Workshop on; 21-23 Sept. 2000 Page(s):74 - 80; Digital Object Identifier 10.1109/IWADS.2000.880889			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a))
 Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	A	US-			
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	A coordination technique in a highly automated train rescheduling system; Tsuruta, S.; Eguchi, T.; Yanai, S.; Ooshima, T.; Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. 1999 IEEE International Conference on Volume 4, 12-15 Oct. 1999 Page(s):601-606 vol.4; Digital Object Identifier 10.1109/ICSMC.1999.512472
*	V	Evaluating strategies to improve railroad performance-a system dynamics approach; Homer, J.B.; Keane, T.E.; Lukiantseva, N.O.; Bell, D.W.; Simulation Conference Proceedings, 1999. Winter; Volume 2, 5-8 Dec. 1999 Page(s):1186 - 1193 vol.2 Digital Object Identifier 10.1109/WSC.1999.816839
*	W	Analyzing railroad dispatchers' strategies: a cognitive task analysis of a distributed team planning task; Roth, E.M.; Malsch, N.; Multer, J.; Coplen, M.; Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on; Volume 3, 11-14 Oct. 1998 Page(s):2539 - 2544 vol.3; Digital Object Identifier 10.1109/ICSMC.1998.725040
*	X	Application of simulation models in capacity constrained rail corridors; Leilich, R.H.; Simulation Conference Proceedings, 1998. Winter; Volume 2, 13-16 Dec. 1998 Page(s):1125 - 1133 vol.2; Digital Object Identifier 10.1109/WSC.1998.745969

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.